Laboratory Space Planning Overview

- An introduction to planning functional and safe laboratory environments.

Purpose of Modern Laboratories

- How laboratory design supports research efficiency and operational needs.

Laboratory Layout Fundamentals

- Key considerations such as zoning, circulation, and workspace separation.

Workflow and Efficiency

- The role of layout planning in improving daily laboratory operations.

Safety and Compliance

- Understanding safety considerations in laboratory space planning.

Equipment and Space Utilisation

- How equipment placement impacts usability and flexibility.

Different Laboratory Applications

- Planning considerations for academic, commercial, and specialised labs.

Informational Resources

- Further learning resources available at https://labspace.ae/.

Summary

- Key takeaways for effective laboratory space planning.